MOTI WOLFF

Student for Computer Science

CONTACT

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EDUCATION

2023-2024
CAMPUS IL

- Python Programming - A Score

2024
CS50 BY HARVARD UNIVERSITY

- Introduction to Computer Science
- Skilled myself in various areas

SKILLS

- Programming Languages: Python, C, SQL
- Web Technologies: HTML, CSS, JavaScript
- Development Tools: Git, VS Code
- Dedicated Self Learner
- Attention to
- Proccess Optimization

LANGUAGES

- Hebrew: Native
- English: Proffesional
- German: Intermediate
- Spanish: Beginner

PROFILE SUMMARY

Detail-oriented professional with strong analytical and language skills, transitioning from editorial work to programming. Combining extensive experience in Hebrew language precision with emerging technical expertise in computer science and programming. As I'm joining the IDF Tech Units, I want to gain more experience and knowledge in the field.

KEY PROJECTS

My Portfolio
Portfolio Website

- Built a modern, responsive portfolio website using vanilla HTML, CSS, and JavaScript. Implemented dark/light mode, smooth animations, and accessibility features. Focused on clean code and optimal performance.

Havlin Family Website
Family Heritage Platform

- Developed a heritage-focused web application showcasing the Havlin family's Jewish legacy and Chabad activities using HTML, JavaScript and Netlify implementation for a modern, responsive design. The site features a dark theme with gold accents, implementing both Hebrew and English language support.

Pregnancy Tracker
Journey Platform

- Created a pregnancy journey tracker using Flask, SQL for backend and HTML, CSS, and JavaScript for the frontend. The app allows users to track their pregnancy journey, including weight gain, doctor visits, and more.

EXPERIENCE   2019 - 2023

Typewriter & Grammar Editor
Kfar Chabad Magazine

- Managed complex Hebrew language content editing and quality assurance